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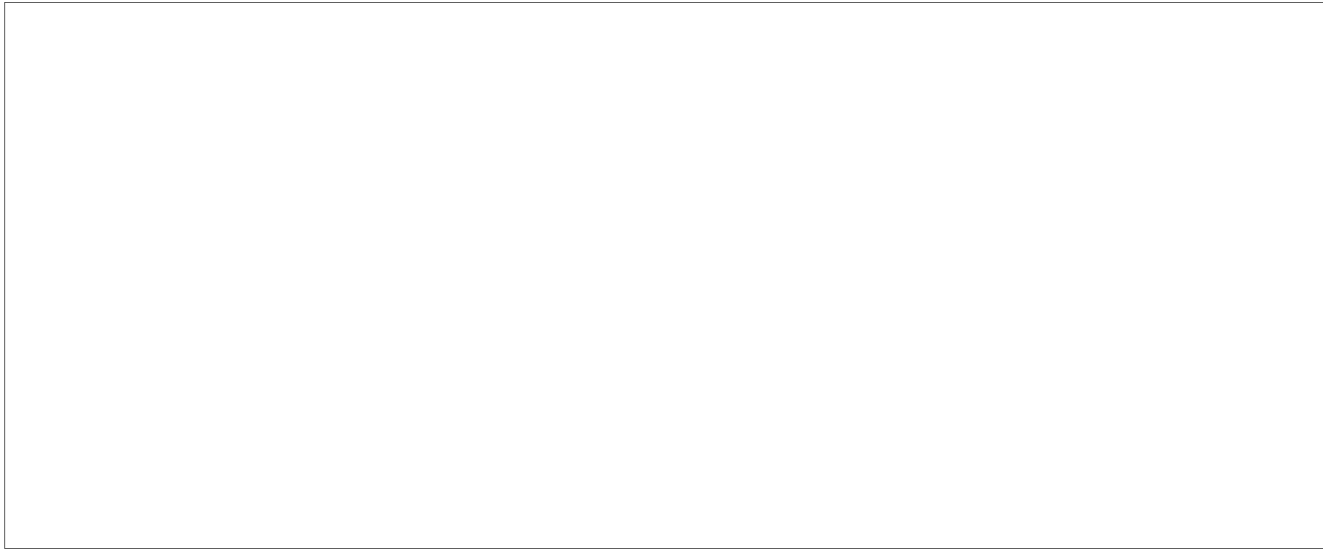
OC-0067-86  
23 January 1986

MEMORANDUM FOR: Deputy Director for Administration

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Director of Communications

SUBJECT: Weekly Report

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3. The OC-Administrative Management Division/Recruitment Section telephoned more than 600 individuals who had received Personal History Statement (PHS) packets from OC in response to reviews of their resumes or from recruitment presentations to request they return the completed PHS packets as soon as possible. An interesting note evolved from this endeavor. Of 102 applicants who stated they no longer had an interest in employment with the Agency, 36 indicated their lack of interest was due to the

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increase in terrorism throughout the world. Although several other reasons, such as continuing education or additional job opportunities, were also cited, the requirement to serve overseas and the associated risk from terrorism was the major reason given for cancelling many employment applications.

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5. The American Educational Complex [redacted] delivered their revised proposal on 13 January to provide operator and technician training in support of Project LONGHORN. The contractor's proposal, a result of discussions at the school on 7 January, is in the total amount of \$285,472 and covers the expenses associated with tuition as well as lodging and board for 100 students.

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[redacted] 6. A total of 4,343 hours annual leave was forfeited by OC employees in 1985.

7. MERCURY Program Office (MPO):

a. A meeting between representatives from Rockwell International Corporation, Computer Sciences Corporation, Office of Information Technology/Domestic Networks Group (OIT/DNG)/DATEX and the MERCURY Program Office (MPO) was conducted [redacted] on 15 January. The purpose of the meeting was to resolve the last outstanding Design Problem Report from the External Network Server Detailed Design Review conducted last December.

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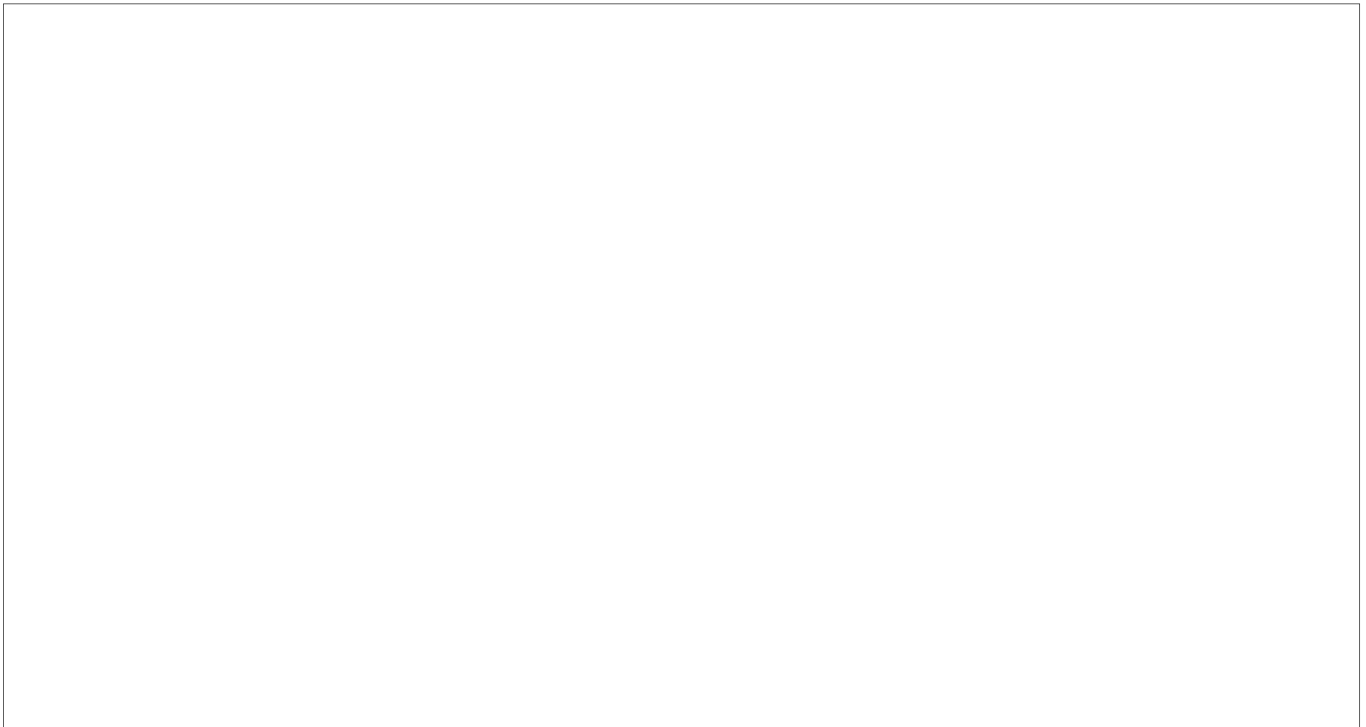
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c. [ ] presented an updated draft of the results of a network simulation model to determine potential problems in the MERCURY architecture. The results show that projected volumes can be handled for the four-node CONUS network which will be fielded from 1986-1988. Additional refinements of the model data will occur and expansion to simulate remote deployment of MERCURY systems is planned.

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